

DHC[®]

Battery & Electrical System Analyzers

Fast. Accurate. Affordable.

Did you know three out of four customers will replace a battery the same day if you tell them it's weak? Build customer trust by testing every battery. Whether the results are good or replace, you can create an experience that brings customers back to your shop.

For accurate and affordable battery testers, start with DHC.

With easy-to-read results from an on-the-spot diagnosis of their battery and charging system, you can involve your customers in their vehicles' maintenance and build trust with every test. The patented single-load dynamic resistance technology captures a comprehensive snapshot of the starter, alternator and battery. It's an all-in-one affordable, handheld battery tester.

Test multiple battery types including Flooded, AGM Flat Plate, AGM Spiral and Start-Stop.



DHC-RT777



DHC-BT2010



DHC-BT2000



DHC-BT2000 HD



Easy-to-read Interface
Intuitive, Step-by-step Testing Procedures
Customizable Printouts from Built-in Printer



MODEL NUMBER	RT777	BT2010	BT2000	BT2000 HD
IB PART NUMBER	1719-2318 (single unit) 1719-2318C (case qty. - 6 units)	1719-2319 (single unit) 1719-2319C (case qty. - 5 units)	1719-2320 (single unit) 1719-2320C (case qty. - 5 units)	1719-2328 (single unit) 1719-2328C (case qty. - 5 units)
APPLICATION	6V & 12V batteries 12V & 24V charging/starting system	6V & 12V batteries 12V start-stop batteries 12V & 24V charging/starting system		6V & 12V batteries 12V & 24V charging/starting system 12V battery pack testing (commercial)
RATING SYSTEM	CCA (SAE), DIN, EN, IEC, JIS (battery type No.)			
BATTERY TYPE	Flooded, gel cell, flat-plate AGM, AGM spiral	Flooded, enhanced flooded, gel cell, flat-plate AGM, AGM spiral, start-stop AGM		Flooded, enhanced flooded, gel cell, flat-plate AGM, AGM spiral
OPERATION RANGE	40 to 2,000 CCA (SAE)	40 to 3,000 CCA (SAE)		100 to 6,000 CCA (SAE)
VOLTMETER	1.5 to 30 volts via battery clamp		1.5 to 30 volts via battery clamp/1.5 to 60 volts via test probe	
HOUSING	Overmolded rubber, high- impact plastic for durability	Heavy-duty, high-impact plastic case for durability		
DETACHABLE TEST LEADS	5.8 feet/1.8 meters (field replaceable)			14.8 feet/4.5 meters (field replaceable)
OPERATING RANGE	0° to 50° C (32° F to 122° F)			
LANGUAGES	English, French, German, Italian, Portuguese, Spanish, Deutsch			
TEST DISCHARGED BATTERY	Down to 1.5 volts			
DISPLAY	Back-lit LCD with adjustable brightness			
INTERNAL BATTERY	Six - 1.5V AA batteries included			
THERMAL PRINTER	Built in			
WARRANTY	12 months			
FEATURES	Blow-molded plastic carrying case Date/time function Test counter Fully customizable printout Reverse polarity protection		Blow-molded plastic carrying case Date/time function Test counter (stores 1,000 tests) Fully customizable printout Easy-link communication to PC via USB Temperature sensor Amp clamp (optional) Test probe (optional) Reverse polarity protection	

To order a DHC Battery Tester, contact your Interstate Batteries Distributor.

